

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	"09574386"	US-PGPUB	OR	ON	2005/02/08 09:03
S2	2579	array NEAR3 (polynucleotide OR oligonucleotide OR oligo)	USPAT	OR	ON	2005/02/08 18:58
S3	286	(array NEAR3 (polynucleotide OR oligonucleotide OR oligo)) NEAR3 (immobilized OR immobilization)	USPAT	OR	ON	2005/02/08 09:16
S5	1623	@ad<"20000519" AND (array NEAR3 (polynucleotide OR oligonucleotide OR oligo))	USPAT	OR	ON	2005/02/08 19:02
S6	1622	@ad<"20000519" AND (array NEAR3 (polynucleotide OR oligonucleotide OR oligo)) AND method	USPAT	OR	ON	2005/02/08 09:17
S7	451	@ad<"20000519" AND (array NEAR3 (polynucleotide OR oligonucleotide OR oligo)) AND method.ti.	USPAT	OR	ON	2005/02/08 09:21
S8	265	@ad<"20000519" AND (array NEAR3 (polynucleotide OR oligonucleotide OR oligo)) AND method.ti. AND (ligation OR ligated OR ligating OR ligase)	USPAT	OR	ON	2005/02/08 10:01
S9	1	"5622826".pn.	USPAT	OR	ON	2005/02/14 09:03
S10	1	"5851772".pn.	USPAT	OR	ON	2005/02/13 16:13
S11	1	"6335167".pn.	USPAT	OR	ON	2005/02/13 16:41
S12	1	"6335167".pn. AND (adapter OR adaptor)	USPAT	OR	ON	2005/02/08 19:00
S13	17	@ad<"20000519" AND pinkel.in. AND (array OR microarray OR microchip OR chip OR biochip)	USPAT	OR	ON	2005/02/08 19:02
S14	2	@ad<"20000519" AND pinkel.in. AND (array OR microarray OR microchip OR chip OR biochip) AND (adapter OR adaptor)	USPAT	OR	ON	2005/02/08 19:14
S15	20593	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND (adapter OR adaptor)	USPAT	OR	ON	2005/02/14 08:24
S16	1300	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND (adapter OR adaptor) AND (gDNA OR (genomic ADJ DNA))	USPAT	OR	ON	2005/02/08 19:15
S17	1300	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND (adapter OR adaptor OR (indexing ADJ linkage)) AND (gDNA OR (genomic ADJ DNA))	USPAT	OR	ON	2005/02/08 19:21

S18	1297	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND (adapter OR adaptor OR (indexing ADJ linkage)) AND (gDNA OR (genomic ADJ DNA)) AND (amplification OR pcr OR (polymerase chain reaction))	USPAT	OR	ON	2005/02/08 19:21
S19	251	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND (adapter OR adaptor OR (indexing ADJ linkage)) AND (gDNA OR (genomic ADJ DNA)) AND method.ti. AND (ligation OR ligated OR ligating OR ligase)	USPAT	OR	ON	2005/02/11 14:04
S20	1	"6465182".pn.	USPAT	OR	ON	2005/02/09 09:42
S22	1	"6159685".pn.	USPAT	OR	ON	2005/02/09 13:10
S23	1	"6210878".pn.	USPAT	OR	ON	2005/02/09 13:16
S24	1	"5633365".pn.	USPAT	OR	ON	2005/02/09 13:34
S25	3	"5807552".pn. OR "5830645".pn. OR "5690894".pn.	USPAT	OR	ON	2005/02/09 13:35
S26	14	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND ((adapter OR adaptor) ADJ (oligo OR oligonucleotide)) AND (gDNA OR (genomic ADJ DNA)) AND method.ti. AND (ligation OR ligated OR ligating OR ligase)	USPAT	OR	ON	2005/02/13 14:23
S27	14	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND ((adapter OR adaptor) ADJ (oligo OR oligonucleotide)) AND (gDNA OR (genomic ADJ DNA)) AND method.ti. AND (ligation OR ligated OR ligating OR ligase) AND (amplification OR pcr OR (polymerase ADJ chain ADJ reaction))	USPAT	OR	ON	2005/02/10 10:10
S28	14	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND ((adapter OR adaptor) ADJ (oligo OR oligonucleotide)) AND (gDNA OR (genomic ADJ DNA)) AND method.ti. AND (ligation OR ligated OR ligating OR ligase) AND (amplification OR pcr OR (polymerase ADJ chain ADJ reaction))	USPAT	OR	ON	2005/02/10 10:44

S29	14	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND ((adapter OR adaptor) ADJ (oligo OR oligonucleotide)) AND (gDNA OR (genomic ADJ DNA)) AND method.ti. AND (ligation OR ligated OR ligating OR ligase) AND (amplification OR pcr OR (polymerase ADJ chain ADJ reaction)) AND (fragment OR cut OR restriction)	USPAT	OR	ON	2005/02/10 12:09
S30	1	"6214556".pn.	USPAT	OR	ON	2005/02/10 12:50
S31	1	"5856093".pn.	USPAT	OR	ON	2005/02/10 12:50
S32	1	"5814444".pn.	USPAT	OR	ON	2005/02/10 16:36
S33	1	"6100030".pn.	USPAT	OR	ON	2005/02/10 16:37
S34	1	"6472185".pn.	USPAT	OR	ON	2005/02/10 16:37
S35	76	@ad<"20000519" AND ((comparative ADJ genomic ADJ hybridization) OR CGH) AND yac	USPAT	OR	ON	2005/02/11 14:05
S36	52	@ad<"20000519" AND ((comparative ADJ genomic ADJ hybridization) OR CGH) AND (array OR microarray) AND yac	USPAT	OR	ON	2005/02/11 14:05
S37	1903	@ad<"20000519" AND (adapter OR adaptor) AND (amino ADJ group)	USPAT	OR	ON	2005/02/13 14:24
S38	1282	@ad<"20000519" AND (adapter OR adaptor) AND (amino ADJ group) AND (amplification OR pcr OR (polymerase ADJ chain ADJ reaction))	USPAT	OR	ON	2005/02/13 14:25
S39	14	@ad<"20000519" AND (adapter OR adaptor) AND (amino ADJ group) AND (amplification OR pcr OR (polymerase ADJ chain ADJ reaction)) AND (cgh OR (comparative ADJ genomic ADJ hybridization))	USPAT	OR	ON	2005/02/13 14:27
S40	0	@ad<"20000519" AND (adapter OR adaptor) SAME (amino ADJ group) AND (amplification OR pcr OR (polymerase ADJ chain ADJ reaction)) AND (cgh OR (comparative ADJ genomic ADJ hybridization))	USPAT	OR	ON	2005/02/13 14:28
S41	11	@ad<"20000519" AND (adapter OR adaptor) SAME (amino ADJ group) AND (amplification OR pcr OR (polymerase ADJ chain ADJ reaction))	USPAT	OR	ON	2005/02/13 15:58
S42	1	"6562565".pn.	USPAT	OR	ON	2005/02/13 15:00
S43	1	"5830645".pn.	USPAT	OR	ON	2005/02/13 15:00
S44	1	"5690894".pn.	USPAT	OR	ON	2005/02/13 15:00
S45	1	"5807552".pn.	USPAT	OR	ON	2005/02/13 15:01

S46	1	"6159685".pn.	USPAT	OR	ON	2005/02/13 15:01
S47	40	@ad<"20000519" AND (cgh OR (comparative ADJ genomic ADJ hybridization)) AND (dmso OR (dimethyl ADJ sulfoxide))	USPAT	OR	ON	2005/02/13 16:15
S48	1	"6472200".pn.	USPAT	OR	ON	2005/02/13 16:13
S49	7	@ad<"20000519" AND (cgh OR (comparative ADJ genomic ADJ hybridization)) AND (dmso OR (dimethyl ADJ sulfoxide)) AND (solubilize OR solubilizing OR dissolve OR dissolving)	USPAT	OR	ON	2005/02/13 16:31
S50	0	@ad<"20000519" AND (cgh OR (comparative ADJ genomic ADJ hybridization)) AND (dmso OR (dimethyl ADJ sulfoxide)) AND ((solubilize OR solubilizing OR dissolve OR dissolving) SAME dna)	USPAT	OR	ON	2005/02/13 16:17
S51	820	@ad<"20000519" AND (array OR microarray) AND (dmso OR (dimethyl ADJ sulfoxide)) AND (spot\$4)	USPAT	OR	ON	2005/02/13 16:32
S52	161	@ad<"20000519" AND (array OR microarray) AND (dmso OR (dimethyl ADJ sulfoxide)) AND (spot\$4) AND viscosity	USPAT	OR	ON	2005/02/13 17:11
S53	1	"5709737".pn.	USPAT	OR	ON	2005/02/13 17:32
S54	3121	@ad<"20000519" AND (robot OR robotic) AND (array OR microarray) AND (spot OR spotting OR deposit OR deposition)	USPAT	OR	ON	2005/02/13 17:12
S55	1009	@ad<"20000519" AND (robot OR robotic) AND (array OR microarray) AND (spot OR spotting OR deposit OR deposition) AND (dna OR nucleic acid)	USPAT	OR	ON	2005/02/13 17:33
S56	85	@ad<"20000519" AND (robot OR robotic) AND (array OR microarray).ti. AND (spot OR spotting OR deposit OR deposition) AND (dna OR nucleic acid)	USPAT	OR	ON	2005/02/13 17:13
S57	1	"5744305".pn.	USPAT	OR	ON	2005/02/13 17:32
S58	349	@ad<"20000519" AND (robot OR robotic) AND (array OR microarray) AND (spot OR spotting OR deposit OR deposition) AND (dna OR nucleic acid) AND ((high ADJ density) OR high-density)	USPAT	OR	ON	2005/02/13 17:34
S59	358	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND (adapter OR adaptor) AND kilobase	USPAT	OR	ON	2005/02/14 08:33

S60	5	@ad<"20000519" AND (array OR microarray OR microchip OR chip OR biochip) AND (adapter OR adaptor) AND kilobase AND (cgh OR (comparative ADJ genomic ADJ hybridization))	USPAT	OR	ON	2005/02/14 08:33
S61	1	"6824987".pn.	USPAT	OR	ON	2005/02/14 09:03

STN Search

=> S ADAPTER OR ADAPTOR

L1 32608 ADAPTER OR ADAPTOR

=> S OLIGO OR OLIGO NUCLEOTIDE

L2 50459 OLIGO OR OLIGO NUCLEOTIDE

=> S OLIGO OR OLIGONUCLEOTIDE

L3 264881 OLIGO OR OLIGONUCLEOTIDE

=> S ARRAY OR MICROARRAY OR CHIP OR MICROCHIP OR BIOCHIP

L4 378784 ARRAY OR MICROARRAY OR CHIP OR MICROCHIP OR BIOCHIP

=> S L1 AND L3 AND L4

L5 164 L1 AND L3 AND L4

=> S AMPLIFICATION OR PCR

L6 706503 AMPLIFICATION OR PCR

=> S L5 AND L6

L7 84 L5 AND L6

=> S SUPPORT OR SUBSTRATE

L8 7374162 SUPPORT OR SUBSTRATE

=> s L& AND L8

L9 452005 L& AND L8

=> S L7 AND L8

L10 22 L7 AND L8